-14

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION	SITE NUMBER (to be sem
V	12000001090

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complet Assessment), File this form in the I Agency; Site Tracking System; Haze	Regional Hazardous Waste L	og File and su	bmit a	copy to: U.	S. Enviro	onmental Protection		
	I SITE INE	NTIFICATION						
A. SITE NAME	I. SITE IDENTIFICATION SITE NAME							
SEXTON LA	NOFILL	CENTRAL ROAD						
C. CITY		D. STATE		CODE		ITY NAME		
C. CITY DES PLAINES		126			100	oΚ		
G. OWNER/OPERATOR (II Known)		·						
1. NAME					2. TELE	PHONE NUMBER		
JOHN SEXTUN	CONTRACTORS							
H. TYPE OF OWNERSHIP			-					
1. FEDERAL 2. STATE	3. COUNTY 4 MUNIC	CIPAL S	PRIVA	TE	10K 00 #4			
I. SITE DESCRIPTION								
SANITARY 2 J. HOW IDENTIFIED (1.0., citizen's comp	ANDFILL							
J. HOW IDENTIFIED (1.e., citizen's comp	olaints, OSHA citations, etc.)					K. DATE IDENTIFIED		
ECKHAROT	00000					(mo., day, & yr.)		
	KETUKI					10-15-79		
L. PRINCIPAL STATE CONTACT 1. NAME					12. TF! F	PHONE NUMBER		
B. CHILD								
	BB81 101111 BV		217-782-6760					
11. A. APPARENT SERIOUSNESS OF PROBL	PRELIMINARY ASSESSME	N (complete t	nis sec	tion last)				
	JOW4 NONE	5	υκνο ,	٧N				
B. RECOMMENDATION								
1. NO ACTION NEEDED (no hazerd) 2. IMMEDIATE SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR:						DED:		
3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED F	b. WILL BE PERFORMED BY:							
b. WILL BE PERFORMED BY:								
		. SITE	NSPEC	TION NEEDS	D (low pr	iority)		
								
C. PREPARER INFORMATION 1. NAME		(2. TF1 F	PHONE	NUMBER		3. DA [E (mo., day, & yr.)		
P. DIMOCK		712	7 (7-711	/	3-27-80		
1. UINIOCK	···		- 20	J- CII	ა	5-61-80		
	III. SITE IN	FORMATION						
A. SITE STATUS A. LACTIVE (Those industrial or mimicipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)	2. INACTIVE (Those sites which no longer receive wastes.)	3. OTHER (Those sites to no regular or c	hat incl	ıde such inci	dents like site for we	"midnight dumping" where aste disposal has occurred.)		
B. IS GENERATOR ON SITE?								
TAD NO	2. YES (specify generating	ator's four—digi	t SIC C	ode): 				
C. AREA OF SITE (in ecree)	D. IF APPARENT SERIOUSNI							
	1. LATITUDE (deg.—min.—eec			2. LONGITUI		min 8 6 C e j		
E. ARE THERE BUILDINGS ON THE SIT	US EPA F	US EPA RECORDS CENTER REGION 5						
1. NO 2. YES (epecity)	 			111 111 1				
2070-2 (10.70)			4	12509		Continue On Reverse		

Continued From Front					· '	
		V. CHARACTERIZATI	ON OF SITE ACTIVIT		ъ	
Indicate the major sit	e activity(ies) and de	tails relating to each a	ctivity by marking 'X' i	n the appropriate 1	boxes.	
A. TRANSPOR	TER X	B. STORER	C. TREATE	R X	D. DISPOSER	
1. RAIL	1. PILE		1. FILTRATION	T. LA	NDFILL	
2. SHIP	2. SURF	ACE IMPOUNDMENT	2. INCINERATION	2. LA	NDFARM	
3. BARGE	3. DRUM	is	3. VOLUME REDUCT	ON 3. OP	EN DUMP	
TRUCK	4. TANK	, A BOVE GROUND	4. RECYCLING/RECO	VERY 4. SUE	RFACE IMPOUNDMENT	
5. PIPELINE	5. TANK	, BELOW GROUND	5. CHEM./PHYS. TRE	ATMENT 5. MIC	NIGHT DUMPING	
6. OTHER (specify):	6. OTHE	R (specify):	6. BIOLOGICAL TRE		INERATION	
		-	7. WASTE OIL REPRO	CESSING 7. UNI	7. UNDERGROUND INJECTION	
		}	B. SOLVENT RECOVE	8. OT	HER (specify):	
		 	9. OTHER (specify):			
E. SPECIFY DETAILS	OF SITE ACTIVITIES A	S NEEDED				
		V. WASTE RELAT	ED INFORMATION			
A. WASTE TYPE	_					
[]1 UNKNOWN	LIQUID X	3. SOLID (4. S	LUDGE5. G	AS		
I UNKNOWN	2. CORROSIVE	3. IGNITABLE 4 R	PADIOACTIVE 5 H	IGHLY VOLATILE		
X6 TOXIC	A REACTIVE	INERT S P	LAMMABLE	101121 1 02111122		
17	S		2711111777522			
10. OTHER (specif	'y):					
C. WASTE CATEGORIE	S					
Are records of wast	es available? Specify it	ems such as manifests, in	ventories, etc. below.			
2. Estimate the amo	unt(specify unit of me	asure)of waste by cate	gory; mark 'X' to indic	ate which wastes	are present.	
a. SLUDGE	b. OIL	c. SOLVENTS	d. CHEMICALS	e. SOLIDS	f. OTHER	
INKADAL.	AMOUNT	AMOUNT QUANT	AMOUNT	AMOUNT V4000	AMOUNT	
UNIT OF MEASURE	UNIT OF MEASURE	Q C A V	LINIT OF MEASURE		E UNIT OF MEASURE	
UNKNOWN,	11	2/	1/	1/		
t	10,		l	 	101	
(1) PAINT, PIGMENTS	X' (1) OIL Y WASTES	(1) HALOGENATED SOLVENTS	(1) A CIDS	(1) FLYASH	(1) LABORATORY PHARMACEUT.	
		 	()		- K)	
(2) METALS SLUDGES	(2)OTHER(specify)	(2) NON-HALOGNTD SOLVENTS	(2) PICKLING LIQUORS	(2) ASBESTOS	(2) HOSPITAL	
lV .	CUTTIME OKS	(3) OTHER(specify)	N	/ (3) MILLING/		
(3) POTW		(S)OTHER(SPECITY)	(3) CAUSTICS	MINE TAILIN	NGS (3) RADIOACTIVE	
(4) A LUMINUM		1		FERROUS	M	
SLUDGE			(4) PESTICIDES	(4) FERROUS SMLTG, WAS	TES (4) MUNICIPAL	
(5) OTHER(specity):]		(5) DYES/INKS	NON-FERRO	OUS (5) OTHER (specify):	
1			X STESTINKS	<u> </u>		
RESIN SLUDGE			(6) CYANIDE	61 OTHER(Spec	RINSE WATER	
FOOD PROLEXYER	İ			ARESUL SPRAY	RINGS	
WASK SLOBE		ļ	(7) PHENOLS	CANS	POLYMER	
LIMESTONE		•	/		- PINNE WATER	
	ļ		(8) HALOGENS	ZINC CAKE SX		
BLACK CARBON			 	CADMIUM WAS	725 DETERLENT	
SLURRY		(9) PCB	1			
RUST INHIBITOR				ALUMINUM DOS	OXIOIZING SALT	
l'' '		ANTIFREELE	(10) METALS		1	
			. X	FILTER CAKE		
		CHLOKINATED TRI-		CONTAMINATE	70	
			RESITS	5016		

WASTE RELATED INFORMATION (continued)						
3. LIST SUBSTANCES OF GREATES	T CONCERN	WHICH MAY	BE ON THE SITE	(place in descending order of hazard).		
4. ADDITIONAL COMMENTS OR NAI	RRATIVE DE	SCRIPTION O	F SITUATION KNO	OWN OR REPORTED TO EXIST AT THE SITE.		
VI. HAZARD DESCRIPTION						
· · · · · · · · · · · · · · · · · · ·	B. C. DATE OF					
A. TYPE OF HAZARD	TIAL HAZARD (mark 'X')	ALLEGED INCIDENT (mark 'X')	INCIDENT (mo.,day,yr.)	E. REMARKS		
1. NO HAZARD		17:11:11:11				
2. HUMAN HEALTH						
3. NON-WORKER 3. INJURY/EXPOSURE						
4. WORKER INJURY						
5. CONTAMINATION 5. OF WATER SUPPLY						
6. CONTAMINATION 6. OF FOOD CHAIN						
7. CONTAMINATION OF GROUND WATER						
8. CONTAMINATION 8. OF SURFACE WATER	X	\times	5-9-79	CREEK FLOWING TO DESPLAINES RIVER		
9. DAMAGE TO FLORA/FAUNA						
10. FISH KILL						
11. CONTAMINATION OF AIR						
12. NOTICEABLE ODORS						
13. CONTAMINATION OF SOIL						
14. PROPERTY DAMAGE						
15. FIRE OR EXPLOSION						
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS						
17. SEWER, STORM DRAIN PROBLEMS						
18. EROSION PROBLEMS						
19. INADEQUATE SECURITY						
20. INCOMPATIBLE WASTES						
21. MIDNIGHT DUMPING						
22. OTHER (specify):						
	1					
	1	l .				

				•		
Continued From Front VII. PERMIT INFORMATION						
A. INDICATE ALL APPLI	CABLE PER			THE TION		
1 NPDES PERMIT 2 SPCC PLAN 23. STATE PERMIT (specify): 0310630/ 4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER						
7 RCRA STORER	B RCF	RA TREATER [9 RCRA DISPOSER	₹		
10. OTHER (specify)	:					
B. IN COMPLIANCE?						
1. YES	2 NO		3. UNKNOWN			
4 WITH RESPECT T	O (list regul	ation name & numbe	r):			
		VIII. F	AST REGULATO	RY ACTIONS		
A. NONE	B. YE	S (summarıze below)			
<u></u>		IX. INSPEC	CTION ACTIVITY	(past or on-going)		
A NONE	B. YES	(complete items 1,2	2,3, & 4 below)			
1 TYPE OF ACTIV	'TY	2 DATE OF PAST ACTION (mo., day, & yr.)	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION		
X. REMEDIAL ACTIVITY (past or on-going)						
A. NONE B. YES (complete items 1, 2, 3, & 4 below)						
1. TYPE OF ACTIV	IT Y	2. DATE OF PAST ACTION (mo, day, & yr,)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION		

NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II) information on the first page of this form.